### SURFACE WATER SAMPLE MONITORING DATA SHEET

| Project #: 2\07 4JS -1 | Client: PES @ 465 Fairchild Dr. Mountain View, CA |
|------------------------|---|
| Sampler: JS            | Start Date: 07/14/21                              |
| I.D.: Flo-033          | Sample Location: Sewer                            |
| Referenced to:         | D.O. Meter (if req'd):                            |

Purge Method: N/A Other:

Sampling Method: Peristaltic Pump w/new tubing Other:

|      | Temp. |      | Cond. | Turbidity | D.O.   | ORP   | Depth to<br>Water | Water<br>Removed |                 |
|------|-------|------|-------|-----------|--------|-------|-------------------|------------------|-----------------|
| Time | (°C)  | pН   | (µS)  | (NTUs)    | (mg/L) | (mV)  | (ft)              | (mL)             | Observations    |
| 0859 | 19.9  | 7.53 | 1650  | 271       | 2.27   | 156.1 | 14 ft             | GRAB             | black<br>Chunks |

Sampling Time: 0900
Sampling Date: 07|14|2|
Sample I.D.: Fb-033
Laboratory: Eurofins Test America

Analyzed for:

Blank I.D.:

Duplicate I.D.:

Analyzed for:

www.blainetech.com

#### SURFACE WATER SAMPLE MONITORING DATA SHEET

| Project #: 210714JS-1 | Client: PES @ 465 Fairchild Dr. Mountain View, CA |
|-----------------------|---|
| Sampler: JS           | Start Date: 07/14/21                              |
| I.D.: F6-035          | Sample Location: Sewer                            |
| Referenced to:        | D.O. Meter (if req'd):                            |

Purge Method: N/A Other:

Sampling Method: Peristaltic Pump w/new tubing Other:

|      | Temp. |      | Cond. | Turbidity | l .    | ORP  | Depth to<br>Water | Water<br>Removed |              |
|------|-------|------|-------|-----------|--------|------|-------------------|------------------|--------------|
| Time | (°C)  | pН   | (µS)  | (NTUs)    | (mg/L) | (mV) | (ft)              | (mL)             | Observations |
| 0933 | 20.7  | 7.42 | 94    | 261       | 2.97   | 35.3 | 14                | GRAB             | morky        |

Sampling Time: 0935
Sampling Date: 07/14/21
Laboratory: Eurofins Test America

Analyzed for:

Blank I.D.:

One of the content of the content

SURFACE WATER SAMPLE MONITORING DATA SHEET

| Project #: 21071455-1 | Client: PES @ 465 Fairchild Dr. Mountain View, CA |
|-----------------------|---|
| Sampler: JS           | Start Date: 07/14/21                              |
| I.D.: F6-037          | Sample Location: Sewer                            |
| Referenced to:        | D.O. Meter (if req'd):                            |

| Purge Method:    | N/A                           | Other: |
|------------------|-------------------------------|--------|
| Sampling Method: | Peristaltic Pump w/new tubing | Other: |

|      | Temp. |      | Cond. | Turbidity | D.O.   | ORP   | Depth to<br>Water | Water<br>Removed |                        |
|------|-------|------|-------|-----------|--------|-------|-------------------|------------------|------------------------|
| Time | (°C)  | pН   | (µS)  | (NTUs)    | (mg/L) | (mV)  | (ft)              | (mL)             | Observations           |
| 1004 | 22.1  | 7.66 | 792   | 137       | 3.35   | -6.le | 14.0              | GRAB             | multicolored<br>debris |

| Sampling Time: \0 ( | )5        | Sampling Date: 07/14/21 |             |  |  |  |
|---------------------|-----------|-------------------------|-------------|--|--|--|
| Sample I.D.: Flo-0  | 37        | Laboratory: Eurofins To | est America |  |  |  |
| Analyzed for: V     | OCs       |                         |             |  |  |  |
| Blank I.D.:         | @<br>Time | Duplicate I.D.:         | @<br>Time   |  |  |  |
| Analyzed for:       |           |                         |             |  |  |  |

### PORT SAMPLE WELL MONITORING DATA SHEET

| Project #: 210714JS-1    | Client: PES @ 465 Fairchild Dr. Mountain View, CA |  |  |  |  |
|--------------------------|---|--|--|--|--|
| Sampler: づら              | Start Date: 07/14121                              |  |  |  |  |
| Well I.D.: REG - 10A     | Well Diameter (inch):                             |  |  |  |  |
| Total Well Depth: N/A    | Depth to Water Pre: 23.60 Post: 23.72             |  |  |  |  |
| Depth to Free Product:   | Thickness of Free Product (feet):                 |  |  |  |  |
| Referenced to: TOC Grade | Flow Cell Type: YSI pro plus                      |  |  |  |  |

N/A

Sampling Method:

**Port Sample** 

Other: \_\_\_\_\_

Start Purge: 1\\2

| Time | Temp. | рН   | Cond.<br>(µS) | Turbidity<br>(NTUs) | D.O.<br>(mg/L) | ORP<br>(mV) | Water Removed | DTW /<br>Observations |
|------|-------|------|---------------|---------------------|----------------|-------------|---------------|-----------------------|
| 1120 | 22.4  | 7.20 | 1142          | 20                  | 1.83           | 21.3        | 3 gal         | clear                 |

| Did well dewater? Yes | No        | Amount actually evacua | ated: N/A ml |
|-----------------------|-----------|------------------------|--------------|
| Sampling Time: \\\5   |           | Sampling Date: 07/10   | 4/21         |
| Sample I.D.: PEG - (  | ÕΑ        | Laboratory: Eurofins 7 | Гest America |
| Analyzed for: VOCs    |           |                        |              |
| Blank I.D.:           | @<br>Time | Duplicate I.D.:        | @<br>Time    |
| Analyzed for:         |           |                        |              |

### HYDRASLEEVE SAMPLE WELL MONITORING DATA SHEET

| Project #: 21071455-1    | Client: PES @ 465 Fairchild Dr. Mountain View, CA |  |  |  |  |  |  |
|--------------------------|---|--|--|--|--|--|--|
| Sampler: JS              | Start Date: 07/14/21                              |  |  |  |  |  |  |
| Well I.D.: 1231-A        | Well Diameter (inch): 4                           |  |  |  |  |  |  |
| Total Well Depth: N/A    | Depth to Water Pre: 9.70 Post: 9.88               |  |  |  |  |  |  |
| Depth to Free Product:   | Thickness of Free Product (feet):                 |  |  |  |  |  |  |
| Referenced to: TOC Grade | Flow Cell Type: YSI                               |  |  |  |  |  |  |

Purge Method:

N/A

Sampling Method:

**Hydrasleeve Speed Bag** 

Other:

Screen Interval ft bgs: 14-24 F+

Sample Depth: 20 ft

| Time | Temp. | рН   | Cond.<br>(µS) | Turbidity<br>(NTUs) | D.O.<br>(mg/L) | ORP<br>(mV) | Water Removed (mL) | DTW /<br>Observations |
|------|-------|------|---------------|---------------------|----------------|-------------|--------------------|-----------------------|
| 1229 | 22.1  | 7.60 | 923           | 27                  | 3.22           | 10.7        | 2500mc             | black debris          |

| Did well dewater? | Yes (No)  | Amount actually evacuate | ed: N/A ml |
|-------------------|-----------|--------------------------|------------|
| Sampling Time:    | 1230      | Sampling Date: 07/14     | 1121       |
| Sample I.D.: 12-3 | IA        | Laboratory: Eurofins Te  | st America |
| Analyzed for:     | VOCs      |                          |            |
| Blank I.D.:       | @<br>Time | Duplicate I.D.:          | @<br>Time  |
| Analyzed for:     |           |                          |            |

### HYDRASLEEVE SAMPLE WELL MONITORING DATA SHEET

| Project #: 210714 JS-1             | Client: PES @ 465 Fairchild Dr. Mountain View, CA |
|------------------------------------|---|
| Sampler: $\mathcal{I} \mathcal{S}$ | Start Date: 07/14/21                              |
| Well I.D.: 1232A                   | Well Diameter (inch):                             |
| Total Well Depth: N/A              | Depth to Water Pre: 8.07 Post: 8.09               |
| Depth to Free Product:             | Thickness of Free Product (feet):                 |
| Referenced to: TOC Grade           | Flow Cell Type: YSI                               |

Purge Method:

N/A

Sampling Method:

**Hydrasleeve Speed Bag** 

Other:

Screen Interval ft bgs: 9-29 ft

Sample Depth: 20 ft

| Time | Temp. | рН   | Cond.<br>(µS) | Turbidity<br>(NTUs) | D.O.<br>(mg/L) | ORP<br>(mV) | Water Removed (mL) | DTW /<br>Observations |
|------|-------|------|---------------|---------------------|----------------|-------------|--------------------|-----------------------|
| 1253 | 22.9  | 7.76 | 976           | 20                  | 2.35           | -22.7       | 4500 mL            | black particles       |

| Did well dewater?  | Yes No    | Amount actually evacua            | ated: N/A ml |  |  |  |  |  |  |
|--------------------|-----------|-----------------------------------|--------------|--|--|--|--|--|--|
| Sampling Time: \25 | ენ        | Sampling Date: 07/                | 14/21        |  |  |  |  |  |  |
| Sample I.D.: 1232  | A         | Laboratory: Eurofins Test America |              |  |  |  |  |  |  |
| Analyzed for: VO   | OCs .     |                                   |              |  |  |  |  |  |  |
| Blank I.D.:        | @<br>Time | Duplicate I.D.:                   | @<br>Time    |  |  |  |  |  |  |
| Analyzed for:      |           |                                   |              |  |  |  |  |  |  |

|                       |                  |        |                               |       | ERS AVENU                                      |              | С         | ONDL      | ICT AN | NALYS | IS TO    | DETECT  | LAB Eurofins Test America DHS#   |
|-----------------------|------------------|--------|-------------------------------|-------|--|--------------|-----------|-----------|--------|-------|----------|---|--|
| BLAII<br>TECH SERV    |                  | SAN J  | ,                             | FAX ( | IA 95112-110<br>(408) 573-777<br>(408) 573-055 | 71           | ee note   |           |        |       |          |   | ALL ANALYSES MUST MEET SPECIFICATIONS AND DETECTION LIMITS SET BY CALIFORNIA DHS AND  BEPA  RWQCB REGION |
| CHAIN OF CUST         | ODY              | BTS# 2 | 21071                         | 4.75  | -1   |              | st. S     |           |        |       |          |   | LIA OTHER  |
| CLIENT                | PES Enviro       |        |                               |       |  |              | =         |           |        |       |          |   | SPECIAL INSTRUCTIONS   |
| SITE                  |                  |        |                               |       | CONTAINERS                                     | specific     |           |           |        |       |          | Invoice and Report to: PES Environmental                  |  |
|                       |                  |        |                               |       |  | sites        | (BO)      |           |        |       |          | Attn: Kiersten Hoey <khoey@pesenv.com></khoey@pesenv.com> |  |
|                       |                  |        | <del></del>                   |       |  | E ALI        | ,         | (8260B)   |        |       |          |   | VOCs include: chloroform, 1,1-DCA, 1,2-DCA, 1,1-DCE,   |
|                       |                  |        | MATRIX CONTAINERS             |       |  | COMPOSITE    | s (8260B) |           |        |       |          |   | cis-1,2-DCE, trans-1,2-DCE, Freon 113, Methylene Chloride,   |
|                       |                  |        | S= SOIL<br>W=H <sub>2</sub> 0 |       | i  | = COM        | VOCs (8   | 4-Dioxane |        |       |          |   | PCE, 1,1,1-DCA, TCE, Vinyl Chloride  |
| SAMPLE I.D.           | DATE             | TIME   |                               | TOTAL | 1  | U            | 1         | 1,4       | -      | ļ     |          |   | ADD'L INFORMATION STATUS CONDITION LAB SAMPLE #  |
| R31A                  | 7/14/2021        | 1230   | GW                            | 6     | HCL VOAS                                       | <b>†</b>     | X         | X         |        |       | <u> </u> |   |  |
| R32A<br>REG-1A        | 7/14/2021        | 1200   | GW                            | 6     | HCL VOAS                                       |              | X         | X         |        |       |          |   | NO Sample token  |
| REG-10A               | 7/14/2021        | 1115   | GW                            | 6     | HCL VOAS                                       |              | X         | X         |        |       |          |   |  |
| QA                    | 7/14/2021        | 0730   | W                             | २     | HCL VOAS                                       | <del> </del> | Х         |           |        |       |          |   |  |
|                       |                  |        |                               |       |  |              |           |           |        |       |          |   |  |
|                       |                  |        |                               |       |  |              |           |           |        |       |          |   |  |
|                       |                  |        |                               |       |  |              |           |           |        |       |          |   |  |
| SAMPLING<br>COMPLETED | DATE<br>07/14/21 | TIME   | SAMPLI<br>PERFO               |       | l<br>Iv Jaa                                    | L            | Sch       | l<br>lm'  | mux    |       |          |   | RESULTS NEEDED<br>NO LATER THAN  |
| RELEASED BY           |                  |        |                               |       |  | DAT          |           |           | TIME   | 00    |          | RECEIVI   | ED BY DATE TIME 7/14/Z1 1400   |
| RELEASED BY           |                  |        |                               |       | DAT  |              | <u> </u>  | TIME      |        |       | RECEIN   |   |  |
| RELEASED BY           |                  |        |                               |       |  | DAT          | Έ         |           | TIME   |       |          | RECEIV  | ED BY DATE TIME  |
| SHIPPED VIA           |                  |        |                               |       |  | DAT          | E SEN     | ΙΤ        | TIME   | SENT  | -        | COOLER  | Page: 1 of   |

|                       | 1680 ROGERS AVENUE<br>SAN JOSE, CALIFORNIA 95112-1105 |                   |                               |  |  | С             | ONDL      | CT A     | NALYSI                                       | S TO I   | DETEC | T                     | LAB Eurofins Test |  |              | DHS#                              |                                       |
|-----------------------|---|-------------------|-------------------------------|--|--|---------------|-----------|----------|--|--|-------|-----------------------|-------------------|--|--------------|-----------------------------------|---------------------------------------|
| BLAII<br>TECH SERV    |   | SAN J             | •                             | FAX (  | 1A 95112-110<br>408) 573-777<br>408) 573-058 | 71            | ee note   |          |  |  |       |                       |                   | ALL ANALYSES MUST MEI<br>SET BY CALIFORNIA DHS<br>EPA<br>LIA | AND          | TIONS AND DET $\square$ RWQCB REG |                                       |
| CHAIN OF CUST         | ODY   | BTS# 2            | 2.1071                        | 4.55   | 5-1  |               | list. S   |          |  |  |       |                       |                   | OTHER  |              |                                   |                                       |
| CLIENT                | PES Enviro  |                   |                               |  |  | ERS           | Fic IIs   |          |  |  |       |                       |                   | SPECIAL INSTRUCTIONS   |              |                                   |                                       |
| SITE                  | 465 Fairchil  | d Dr.             |                               |  |  | CONTAINERS    | specific  |          |  |  |       |                       |                   | Invoice and Report to  | o: PES Env   | vironmental                       |                                       |
|                       | Mountain View, CA                                     |                   |                               |  |  |               | site s    | )<br>(B) |  |  |       |                       |                   | Attn: Kiersten Hoey  |              |                                   | >                                     |
|                       | 4 5   |                   |                               |  |  | E ALL         | '         | (8260B)  |  |  |       |                       |                   | VOCs include: chlore   | oform, 1,1-D | CA, 1,2-DC                        | A, 1,1-DCE,                           |
|                       |   | MATRIX CONTAINERS |                               | COMPOSITE  | s (8260B)                                    | 1,4-Dioxane ( |           |          |  |  |       | cis-1,2-DCE, trans-1, | 2-DCE, PCE        | E, TCE, Viny   | d Chloride   |                                   |                                       |
| SAMPLE I.D.           | DATE  | TIME              | S= SOIL<br>W=H <sub>2</sub> 0 | TOTAL  | TYPE   | ) = C         | VOCs      | 1,4-[    |  |  |       |                       |                   | ADD'L INFORMATION  | STATUS       | CONDITION                         | LAB SAMPLE#                           |
| F6-033                | 7/14/2021   | 0900              | 1                             | <del> </del>                                     | HCL VOAS                                     | +             | Х         |          |  |  |       |                       |                   |  |              |                                   |                                       |
| F6-034.7              | 7/14/2021   | 1005              | ww                            | <del>                                     </del> | HCL VOAS                                     |               | Х         |          |  |  |       |                       |                   |  |              |                                   |                                       |
| F6-035                | 7/14/2021   | 0935              | ww                            | 93   | HCL VOAS                                     |               | Х         |          | ļ  |  |       |                       |                   |  |              |                                   |                                       |
|                       |   | ··········        | <u> </u>                      | <u> </u>   |  | <u> </u>      | -         |          |  | <u> </u>   |       |                       |                   |  |              |                                   |                                       |
|                       | <u> </u>  |                   |                               |  |  | -             |           | <u> </u> |  | <del>                                     </del> |       |                       |                   |  |              |                                   |                                       |
|                       |   |                   |                               |  |  |               |           |          |  | -  |       | -+                    |                   |  |              |                                   |                                       |
|                       |   |                   | <b>_</b>                      |  |  | _             |           |          | <u>                                     </u> | -  |       | -                     |                   |  |              |                                   |                                       |
|                       |   |                   |                               | <u> </u>   |  |               |           |          |  | <del> </del>                                     |       |                       |                   |  |              |                                   |                                       |
|                       |   |                   |                               |  |  | <u> </u>      |           |          |  |  |       |                       |                   |  |              |                                   | · · · · · · · · · · · · · · · · · · · |
|                       |   |                   |                               |  |  |               |           |          |  |  |       |                       |                   |  |              |                                   |                                       |
| SAMPLING<br>COMPLETED | DATE<br>07/14/21                                      | TIME<br>1300      | SAMPLI<br>PERFOI              |  |  | ,             |           | cha      |  | me   | r     |                       |                   | RESULTS NEEDED<br>NO LATER THAN                              |              |                                   |                                       |
| RELEASED BY           | RELEASED BY / / n                                     |                   |                               |  |  | DAT<br>07     | E<br>/141 | 21       | TIME   | 100  |       | RECE                  | NED<br>Nel        | BY (1)   |              | P/14/21                           | TIME<br>(40)                          |
| RELEASED BY           | <del>, , , , , , , , , , , , , , , , , , , </del>     | <u></u>           |                               |  |  | DAT           |           | -        | TIME   |  |       | RECE                  | VED               | BY   |              | DATE                              | TIME                                  |
| RELEASED BY           |   |                   |                               |  | ·  | DAT           | E         |          | TIME   |  |       | RECE                  | IVED              | BY   | <u></u>      | DATE                              | TIME                                  |

TIME SENT

COOLER#

Page:

1

of

DATE SENT

SHIPPED VIA

### WELLHEAD INSPECTION CHECKLIST

Page: | of |

| Date: 07/14/21                          |  |   | Client:                      | PES En  | vironn                                | nental       | **************************************        |   |                                       |
|---|--|---|------------------------------|---|---------------------------------------|--------------|---|---|---------------------------------------|
| Project Name/Sit                        | te Address:  | 4 | 65 Fairc                     | hild Dr.  | Mounta                                | in View,     | CA  |   |                                       |
| Job #: _210714                          | [75 -1   |   | <del></del>                  |   | Techi                                 | nician(s):   | JS  |   |                                       |
| Well ID                                 | Well Inspected -<br>No Corrective<br>Action Required |   | Water Bailed<br>From Wellbox | Wellbox<br>Components<br>Cleaned                  | Debris<br>Removed<br>From Wellbox     | Cap Replaced | Lock<br>Replaced                              | Other Action<br>Taken<br>(explain<br>below) | Well Not Inspected<br>(explain below) |
| R31A                                    | 1  |   |                              |   |                                       |              |   |   |                                       |
| R31A<br>R33A                            | $\checkmark$   |   |                              |   |                                       |              |   |   |                                       |
| REG-10A                                 | <b>V</b>   |   |                              |   |                                       |              |   |   |                                       |
| Flo-033                                 | J  |   |                              | ~ <del>~~~~~</del>                                |                                       |              |   |   |                                       |
| F(0-035                                 |  |   |                              |   |                                       |              |   |   |                                       |
| F(0-037                                 | <b>√</b>   | - |                              |   |                                       |              | MANUEL L. |   |                                       |
|   |  |   |                              |   |                                       |              |   |   |                                       |
|   |  | } |                              | . <del>////////////////////////////////////</del> |                                       | 1            |   |   |                                       |
|   |  | - |                              |   |                                       |              |   |   |                                       |
|   |  | ŀ |                              |   |                                       |              |   |   | A                                     |
|   |  | ŀ |                              |   |                                       |              |   |   |                                       |
|   |  | ŀ |                              |   |                                       |              |   |   |                                       |
|   |  | ŀ |                              |   |                                       |              |   |   |                                       |
|   |  | ŀ |                              |   |                                       |              |   |   |                                       |
|   |  | ŀ |                              |   |                                       |              |   |   |                                       |
|   |  | r |                              |   |                                       |              |   |   |                                       |
|   |  | ľ |                              |   |                                       |              |   |   |                                       |
|   |  |   |                              |   |                                       |              |   |   |                                       |
|   |  |   |                              |   |                                       |              |   |   |                                       |
| NOTES:                                  |  |   |                              |   |                                       |              |   |   |                                       |
|   |  |   |                              |   |                                       |              |   |   |                                       |
|   |  |   |                              |   |                                       | M            |   |   |                                       |
| *************************************** | <del></del>  |   |                              |   | · · · · · · · · · · · · · · · · · · · |              | <b>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</b>  |   |                                       |
|   |  |   |                              |   |                                       |              |   |   |                                       |
|   |  |   |                              |   |                                       |              |   |   |                                       |

### **TEST EQUIPMENT CALIBRATION LOG**

| PROJECT NAME:     | PES @ 465 Fa        | airchild Dr. M       | ountian View, C                | Α                       | PROJECT NUMBE                    | R: 2107 | MJS-1    |
|-------------------|---------------------|----------------------|--------------------------------|-------------------------|----------------------------------|---------|----------|
| EQUIPMENT<br>NAME | EQUIPMENT<br>NUMBER | DATE/TIME<br>OF TEST | STANDARDS<br>USED              | EQUIPMENT<br>READING    | CALIBRATED TO:<br>OR WITHIN 10%: | TEMP.   | INITIALS |
| YSI Proplus       | 21 A100530          | 0750                 | ph 4.00 7.00 1000<br>(and 3900 | 4.00 7.00 10.00<br>3937 | 705                              | 22.9    | 2 t      |
| rt ti             | 11 '(               | ١,                   | 0KP 237-231.5                  | 10090                   | Yes                              | 22.2    | JS       |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |
|                   |                     |                      |                                |                         |                                  |         |          |

BLAINE TECH SERVICES, INC.

# **PURGE DRUM INVENTORY LOG**

| CLIENT PES Environm                            | ental        |            |           |         |          |  |                        |
|--|--------------|------------|-----------|---------|----------|--|------------------------|
| CLIENT PES Environm<br>SITE ADDRESS 465 Fair   | <u>child</u> | <u> </u>   | artan 1   | New j ( | <u>A</u> |  |                        |
| STATUS OF DRUM(S) UPON                         |              |            |           |         | Port.    |  |                        |
| DATE   | 06-14-21     | 07/14/21   |           |         |          |  |                        |
| Number of drum(s) empty:                       |              |            |           |         |          |  |                        |
| Number of drum(s) 1/4 full:                    |              |            |           |         |          |  |                        |
| Number of drum(s) 1/2 full:                    |              |            |           |         |          |  |                        |
| Number of drum(s) 3/4 full:                    |              |            |           |         |          |  |                        |
| Number of drum(s) full:                        |              |            |           |         |          |  |                        |
| Total drum(s) on site:                         |              | 2          |           |         |          |  |                        |
| Are the drum(s) properly labeled?              | yes          | Yes        |           |         |          |  |                        |
| Drum ID & Contents:                            | purge HzE    | purgetto   |           |         |          |  |                        |
| STATUS OF DRUM(S) UPON                         | N DEPA       | RTURE      |           |         |          |  |                        |
| DATE   | 06-14-71     | 07/14/24   |           |         |          |  |                        |
| Number of drum(s) empty:                       | -            |            |           |         |          |  |                        |
| Number of drum(s) 1/4 full:                    |              |            |           |         |          |  |                        |
| Number of drum(s) 1/2 full:                    |              |            |           |         |          |  |                        |
| Number of drum(s) 3/4 full:                    |              |            |           |         |          |  |                        |
| Number of drum(s) full:                        |              |            |           |         |          |  |                        |
| Total drum(s) on site:                         | 2            | 2          |           |         |          |  |                        |
| Are the drum(s) properly labeled?              | yes          | Yes        |           |         |          |  |                        |
| Drum ID & Contents:                            | Durge H20    | purpus     |           |         |          |  |                        |
| LOCATION OF DRUM(S)                            |              |            |           |         |          |  |                        |
| Describe location of drum(s): Fro.             | nt come      | r of pa    | iking 1of |         |          |  |                        |
| FINAL STATUS                                   |              |            |           |         |          |  |                        |
| Number of new drum(s) left on site this event: |              |            |           |         |          |  |                        |
| Date of inspection:                            | 06-14-21     | 07/14/21   |           |         |          |  |                        |
| Logged by BTS Field Technician:                | CR           | <b>す</b> 5 |           |         |          | And Angeles and An | al III is a simulating |
| Office reviewed by:                            | 18           | CR         |           |         |          |  | ,                      |

| Project #: 210714 JS - 1  | Client: PES @ 465 Fairchild Dr. Mt View                |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Sampler: JS   | Site:  |  |  |  |  |  |  |
| ID: Flo-033   | Sampling Date: 07/14/21                                |  |  |  |  |  |  |
| Ambient Temp (°F): 63   | Ambient Barometric Pressure (inHg): 30-01              |  |  |  |  |  |  |
| Monitoring Equipment:   | Rae (PID) MGD 2002 (Helium Detector)                   |  |  |  |  |  |  |
| PID Reading (ppm):  |  |  |  |  |  |  |  |
| SAMPLE PURGE INFORMATION  1. Vaccum Shut In Test: PASS FAIL Start inHg: End inHg:  2. Purged 3 volumes prior to sample collection. Total Volume Purged: ml  3. Leak Testing Compound: |  |  |  |  |  |  |  |
| Sample I.D.: Fb - 033   | Sampling Date: \\7/14/2                                |  |  |  |  |  |  |
| Canister Vaccum Test: XPASS   | FAIL inHg: <u>-28</u>                                  |  |  |  |  |  |  |
| Canister Serial/ID #: 00253 Critical Orifi  | ice Assembly (COA) #: 100 319848 Flow Rate: 200 ml/min |  |  |  |  |  |  |
| Sample Time: Start: 0843  | End: 0848 Duration: min / hour                         |  |  |  |  |  |  |
| Canister Volume: Initial:   | 28 inHg Final: <u>-5</u> inHg                          |  |  |  |  |  |  |
| Duplicate Sample I.D.:  | Sampling Date:   |  |  |  |  |  |  |
| Canister Vaccum Test: PASS  | FAIL inHg:   |  |  |  |  |  |  |
| Canister Serial/ID #: Critical Orifi  | ce Assembly (COA) #: Flow Rate: ml/min                 |  |  |  |  |  |  |
| Sample Time: Start:   | End: Duration:min / hour                               |  |  |  |  |  |  |
| Canister Volume: Initial:   | inHg Final: inHg                                       |  |  |  |  |  |  |
| Laboratory: Eurofins Air Tox  | xics   |  |  |  |  |  |  |
| Analyzed For: TO-15   |  |  |  |  |  |  |  |
| Samplers Signature: July  |  |  |  |  |  |  |  |

|  |                 | <del> </del>         | • •               | <del></del>      |  |  |  |  |  |  |
|--|-----------------|----------------------|-------------------|------------------|--|--|--|--|--|--|
| Project #: 210714 JS - 1   |                 | Client: PES @ 46     | 5 Fairchild Dr.   | Mt View          |  |  |  |  |  |  |
| Sampler: JS  |                 | Site:                |                   |                  |  |  |  |  |  |  |
| ID: F6-035   |                 | Sampling Date: (     | 17/14/21          |                  |  |  |  |  |  |  |
| Ambient Temp (°F): 63  |                 | Ambient Barometr     | ic Pressure (inHg | g): 30.0 \       |  |  |  |  |  |  |
| Monitoring Equipment:  | Multi           | Rae (PID)            | MGD 2002 (He      | lium Detector)   |  |  |  |  |  |  |
| PID Reading (pp  | om):            |                      |                   |                  |  |  |  |  |  |  |
| SAMPLE PURGE INFORMATION  1. Vaccum Shut In Test: PASS FAIL Start inHg: End inHg:  2. Purged 3 volumes prior to sample collection. Total Volume Purged: ml  3. Leak Testing Compound:  4. Helium Gas Concentration in Shroud: %  5. Post Purge leak check using Helium Detector: % |                 |                      |                   |                  |  |  |  |  |  |  |
| Sample I.D.: Fl 035  |                 | Samplin              | g Date: 07/14     | /21              |  |  |  |  |  |  |
| Canister Vaccum Test: X  | PASS            | FAIL inHg:           | 30                |                  |  |  |  |  |  |  |
| Canister Serial/ID #: N34 ไม่ไ   | Critical Orific | ce Assembly (COA) #: | 356751 Flow       | Rate: 200 ml/min |  |  |  |  |  |  |
| Sample Time: Start: (  | 1913            | End: 0921            | Duration: 8       | min / hour       |  |  |  |  |  |  |
| Canister Volume:   | Initial:?       | 30_ inHg             | Final: <u>- 5</u> | inHg             |  |  |  |  |  |  |
| Duplicate Sample LD.:  Canister Vaccum Test:   | PASS [          | Sampling FAIL inHg:  | g Date:           |                  |  |  |  |  |  |  |
| Canister Serial/ID #:  | Critical Orific | ce Assembly (COA) #: | Flow              | Rate: ml/min     |  |  |  |  |  |  |
| Sample Time: Start:  | -               | End:                 | Duration:         | min / hour       |  |  |  |  |  |  |
| Canister Volume:   | Initial:        | inHg                 | Final:            | inHg             |  |  |  |  |  |  |
| Laboratory: Eurofin  | ns Air Tox      | ics                  | <u></u>           |                  |  |  |  |  |  |  |
| Analyzed For: TO-15  | _               |                      |                   |                  |  |  |  |  |  |  |
| 1  | / 1             |                      |                   |                  |  |  |  |  |  |  |

| OOIL VAI OR AI                     | HE AIR MONTORING BATA GILL                           |  |  |  |  |  |  |  |  |
|------------------------------------|--|--|--|--|--|--|--|--|--|
| Project #: 2107 14 JS -1           | Client: PES @ 465 Fairchild Dr. Mt View              |  |  |  |  |  |  |  |  |
| Sampler: JS                        | Site:  |  |  |  |  |  |  |  |  |
| ID: F6-037                         | Sampling Date: 07   14   2                           |  |  |  |  |  |  |  |  |
| Ambient Temp (°F): (Q\             | Ambient Barometric Pressure (inHg): 29.33            |  |  |  |  |  |  |  |  |
| Monitoring Equipment:              | lti Rae (PID)  |  |  |  |  |  |  |  |  |
| PID Reading (ppm):                 |  |  |  |  |  |  |  |  |  |
|                                    | Shroud:%   |  |  |  |  |  |  |  |  |
| Sample I.D.: Flo - 037             | Sampling Date: 17/14/21                              |  |  |  |  |  |  |  |  |
| Canister Vaccum Test: PASS         | FAIL inHg: - 79                                      |  |  |  |  |  |  |  |  |
| N5626                              | rifice Assembly (COA) #: 08280 Flow Rate: 200 ml/min |  |  |  |  |  |  |  |  |
| Sample Time: Start: 0953           | 42   |  |  |  |  |  |  |  |  |
|                                    | -29 inHg Final: -5 inHg                              |  |  |  |  |  |  |  |  |
| Duplicate Sample I.D.:             | Sampling Date:                                       |  |  |  |  |  |  |  |  |
| Canister Vaccum Test: PASS         | FAIL inHg:   |  |  |  |  |  |  |  |  |
| Canister Serial/ID #: Critical Ori | rifice Assembly (COA) #: Flow Rate: ml/min           |  |  |  |  |  |  |  |  |
| Sample Time: Start:                | End: Duration: min / hour                            |  |  |  |  |  |  |  |  |
| Canister Volume: Initial:          | inHg Final: inHg                                     |  |  |  |  |  |  |  |  |
| Laboratory: Eurofins Air To        | oxics  |  |  |  |  |  |  |  |  |
| Analyzed For: TO-15                |  |  |  |  |  |  |  |  |  |
| Samplers Signature: featy f        |  |  |  |  |  |  |  |  |  |

| Project #: 21071455-1   | Client: PES @ 465 Fairchild Dr. Mt View   |
|---|---|
| Sampler: JS   | Site:   |
| ID: SSCOA   | Sampling Date: 07/14/21   |
| Ambient Temp (°F): 44   | Ambient Barometric Pressure (inHg): 30.01   |
| Monitoring Equipment:   | Multi Rae (PID)   |
| PID Reading (ppm):  |   |
| <ul><li>Leak Testing Compound:</li><li>Helium Gas Concentration</li></ul> | PASS FAIL Start inHg: End inHg: ml sample collection. Total Volume Purged: ml in Shroud: % g Helium Detector: % |
| Sample I.D.: SSCOA  | Sampling Date: 07/14/21   |
| Canister Vaccum Test: XPASS   | FAIL inHg: <u>-28</u>   |
| Canister Serial/ID #: N5531 Critica                                       | al Orifice Assembly (COA) #: 0002910 934 Flow Rate: 200 ml/min  |
| Sample Time: Start: 1028  | End: \033 Duration: <u>5</u> min / hour   |
| Canister Volume: Initia   | al: <u>-2</u> inHg Final: <u>-5</u> inHg  |
| Duplicate Sample LD.:   | Sampling Date:  |
| Canister Vaccum Test: PASS  | FAIL inHg:  |
| Canister Serial/ID #: Critica   | ll Orifice Assembly (COA) #. Flow Rate: ml/min  |
| Sample Time: Start:   | End: Duration:min / hour  |
| Canister Volume: Initia   | al: inHg Final: inHg  |
| Laboratory: Eurofins Air  | r Toxics  |
| Analyzed For: TO-15   |   |
| Samplers Signature:   |   |

| Project #: 210714JS   | -1                                      | Client: PES      | 2 465 Fairchild Dr. Mt View                 |  |  |  |  |  |  |  |
|---|---|------------------|---|--|--|--|--|--|--|--|
| Sampler: JS   |   | Site:            |   |  |  |  |  |  |  |  |
| ID: SSCOB   |   | Sampling Date    | Sampling Date: 07/14/21                     |  |  |  |  |  |  |  |
| Ambient Temp (°F): 6  | 1                                       | Ambient Baron    | metric Pressure (inHg): 30.00               |  |  |  |  |  |  |  |
| Monitoring Equipment:   | □Multi                                  | Rae (PID)        | MGD 2002 (Helium Detector)                  |  |  |  |  |  |  |  |
| PID Reading (p  | ppm):                                   |                  |   |  |  |  |  |  |  |  |
| 1. Vaccum Shut In To<br>2. Purged 3 volumes<br>3. Leak Testing Com<br>4. Helium Gas Conc<br>5. Post Purge leak ch | prior to sample pound:                  | roud:%           | Start inHg: End inHg: ml  Nolume Purged: ml |  |  |  |  |  |  |  |
| Sample I.D.: SS COB   |   | Sam              | npling Date: 07/14/21                       |  |  |  |  |  |  |  |
| Canister Vaccum Test:   | ∏PASS □                                 | FAIL inHg        | g: <u>- 30</u>                              |  |  |  |  |  |  |  |
| Canister Serial/ID #: ()0004  | Critical Orifi                          | ce Assembly (CO  | A) #: 0 4899 3 Flow Rate: 200 ml/min        |  |  |  |  |  |  |  |
| Sample Time: Start:   | 1042                                    | End: 1048        | Duration: 4 min / hour                      |  |  |  |  |  |  |  |
| Canister Volume:  | Initial:                                | -30 inHg_        | Final: <u>-5</u> inHg                       |  |  |  |  |  |  |  |
| Duplicate Sample I.D.:  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Sam              | pling Date:                                 |  |  |  |  |  |  |  |
| Canister Vaccum Test:   | ]PASS [                                 | FAIL inHg        | g·  |  |  |  |  |  |  |  |
| Canister Serial/ID #:   | Critical Orifi                          | ce Assembly (CO. | A) #: Flow Rate: ml/min                     |  |  |  |  |  |  |  |
| Sample Time: Start:   |   | End:             | Duration:min / hour                         |  |  |  |  |  |  |  |
| Canister Volume:  | Initial:                                | inHg             | Final: inHg                                 |  |  |  |  |  |  |  |
|   | ins Air Tox                             | tics             |   |  |  |  |  |  |  |  |
| Analyzed For: TO-1  | , //                                    |                  |   |  |  |  |  |  |  |  |
| a 1 a: /  | la l                                    |                  |   |  |  |  |  |  |  |  |

| : eurofins | Air Toxics |
|------------|------------|
|------------|------------|

# Analysis Request /Canister Chain of Custody

For Laboratory Use Only

|      |              | • |  |
|------|--------------|---|--|
| PID: | Workorder #: |   |  |
|      |              |   |  |

| 80 Blue Ravine Rd. Suite B, Folsom | CA 95630 |
|------------------------------------|----------|
|------------------------------------|----------|

| hone   | e (800) 985-5955; Fax (916) 351-8279         |                       |  |              |                   |                            | page of                    |                   |                 |                     |         |  |            |          |      |    |
|--|--|-----------------------|--|--------------|-------------------|----------------------------|----------------------------|-------------------|-----------------|---------------------|---------|--|------------|----------|------|----|
| Client                                       | PES  |                       | Special In                                     |              | ns/Note           | s:                         |                            |                   |                 | Turnar              | ound Ti | me (Rush surc                            | harges     | may apr  | oly) |    |
| Project Name: 465 Fairchild Dr. Mind View CA |  |                       | TO TOE   |              |                   | PUE                        |                            | Standard 🔀        |                 |                     | Rush _  | (specify)                                |            |          |      |    |
| Project Manager: Kiersten Hoey Project #     |  |                       | - CISIA - DCE 1,1-DCE<br>trans 1,2-DCE 1,1-DCA |              |                   |                            | Canister Vacuum/           |                   |                 | /Pressure Requester |         |  | d Analyses |          |      |    |
| Sampler:                                     |  | tre                   | trans 1,2 - DCE                                |              | 1,1-DCA           |                            |                            |                   | Lab Use Only    |                     |         |  |            |          |      |    |
| Site Name:                                   |  |                       | Vı   | nyt          | ryl coloride      |                            | Chlum form                 |                   | 3)              | <u></u>             |         | ω  |            |          |      |    |
| Lab<br>ID                                    | Field Sample Identification(Location)        | Can #                 | Flow<br>Controller #                           | 8            | tart Sa<br>Inform | mpling<br>ation            |                            | ampling<br>nation | Initial (in Hg) | Final (in Hg)       | Receipt | Final (psig)<br>Gas: N <sub>2</sub> / He |            |          |      |    |
|  |  |                       | give.  | Da           | te                | Time                       | Date                       | Time              | Initi           | Fin                 | Re      | G Fi                                     | 12         |          |      |    |
|  | F6-033                                       | 00253                 | 000 319848                                     | 07/14        | 121               | 0843                       | 07/14/21                   | 0848              | -28             | -5                  |         |  | $\times$   |          |      |    |
|  | Flo-055                                      | M341010               | 35 l 751                                       |              |                   | 0913                       |                            | 0921              | -30             | ~5                  |         |  | ×          |          |      |    |
|  | F6-037                                       | N5626                 | 10290899                                       | $\leq 1$     |                   | 0953                       |                            | 0958              | -29             | -5                  |         |  | X          |          |      |    |
|  | SSCOA  | N5531                 | 579807   | <u> </u>     |                   | 1028                       |                            | 1033              | -28             | -5                  |         |  | X          |          |      |    |
|  | SSC08  | <u> </u>              | 069193   |              |                   | 1042                       | and ann                    | 1048              | -30             | -5                  |         |  | X          |          |      |    |
|  |  |                       |  |              |                   | , K                        |                            |                   |                 |                     |         |  |            |          |      |    |
| 4/4  |  |                       |  | ET W         |                   | - 17                       |                            |                   |                 |                     |         |  |            |          |      |    |
|  |  |                       |  |              |                   |                            |                            |                   |                 |                     |         | şşle:                                    |            |          |      |    |
|  |  |                       | 7.   |              |                   |                            |                            |                   |                 |                     |         |  |            |          |      |    |
|  |  |                       | 1947   |              | *                 | -,                         |                            |                   |                 |                     |         |  |            |          |      |    |
|  |  |                       | - 15w-   |              |                   |                            |                            |                   | <u> </u>        |                     |         |  |            |          |      |    |
|  |  |                       |  |              |                   |                            |                            |                   |                 |                     |         |  |            |          |      |    |
|  |  |                       |  | -            | go, James L       |                            |                            |                   | <u> </u>        |                     |         | <u></u>                                  |            |          |      |    |
|  |  |                       | , ujor · ·                                     |              |                   |                            |                            |                   |                 |                     |         |  |            |          |      |    |
|  |  |                       |  |              |                   |                            |                            |                   |                 |                     |         |  |            |          |      |    |
|  |  |                       |  |              |                   |                            |                            |                   |                 |                     |         |  |            |          |      |    |
| Relinquished by: (Signature/Affiliation)     |  | Date (7/14 / 2.)      |  | Time<br>1415 |                   | Received by: (Signature/Af |                            | ffiliation)       |                 |                     | Date    |  | Time       |          |      |    |
| Relinq                                       | uished by: (Signature/Affiliation)           |                       | Date   |              | Time              |                            | Received by:               | (Signature/Af     | filiation)      |                     |         | Date                                     |            | Time     |      |    |
| Relinquished by: (Signature/Affiliation)     |  |                       | Date   |              | Time              | -                          | Received by: (Signature/Af |                   | filiation)      |                     |         | Date                                     |            | Time     |      |    |
|  |  |                       |  |              | Lab               | Use Only                   |                            |                   |                 |                     |         |  |            | New York |      |    |
|  | er Name: FEDEX                               | Custody Seals Intact? | Yes  |              | No                | None                       | 1                          | Karth 7 a         | 742             | 630                 |         | 7250                                     |            |          |      |    |
|  | ple Transportation Notice: Relinquishing sig |                       |  |              |                   |                            |                            |                   |                 |                     |         |  |            |          |      | 13 |

samples. D.O.T Hotline (800) 467-4922